4	Approved For Release 2009/03/19 : CIA-RDP82-00457	7R007200530003-8	25X1
	CENTRAL INTELLIGENCE CONTROL	A) REPORT	
	information repoi	CD NO.	$\overline{\partial}$
COUNTRY	USSR (Tula Oblast)	DATE DISTR. 12 APR 51	, . L
SUBJECT	Armament Works No. 536 at Tula	NO. OF PAGES 3	
PLACE ACQUIRED		NO. OF ENCLS. (LISTED BELOW) 25X1	
DATE OF INFO.		SUPPLEMENT TO REPORT NO.	25 X 1
V. S. C., 37 ABB 3 OF 175 COLTESTS DIENTED BY LAN.	ORTAINS DIFFORMATION & PERCHANT THE MATICIAN DIFFERENCE TO THE MATICIAN DIFFERENCE OF THE MATICIAN DIF	JNEVALUATED INFORMATION	25X1
	Location: The works are located on the south be approximately 1.5 kms. east of the Orel - Mosco	ow railway.	25X1
See M	Description: The works were in existence long the buildings were mostly of brick and appeared	efore the first world war. I to be old.	
3.	Production:		
•	a. Guns with barrel lengths approximately five two-wheel caterpillar track jun-carriage wit	meters long, mounted on h and without muzzle brakes.	
1	b. Guns with very thick barrels approximately to cun-carriages with caterbillar tracks: though	wo meters long, mounted on t to be #Hbc" (Howitzers?)	25X1
(c. Shells from approximately one meter (without brass certridge, such as used by German light contineter anti-aircraft shells	talk of 5,8, and cartridge) to shells with the horse artillery. Two	LII Ch.
	d. Armor plates, two to six centimeters thick.		25X1
	Caterpillar tracks for arrored vehicles are abut were not actually observed.	-1	
	degratty observed.		25X1
w q	Mipments: Juns left the works drawn by tractor lates were shipped by rail and truck. Shells way cars. Shipments were irregular, precluding uantity of production. It was believed that so aken to other works in Tula for further process	/ere shipped in closed rail- any observation on the	
5 . L	abor: Part of the factory worked in three shift as estimated at approximately 2,500.	s. The number of workers	
	Torks were surrounded by a two-meter fence, wit ecurity by factory guards; inside, by factory guards the entrances.	h watch towers. Outside, wards and military sentries.	
	COAIM	₩ m	25X1
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	CENTRAL INTLILIGENCE AGENCY	25 X 1
7.	Lay-out of works:	25 X 1
8.	Torks Nos. 537 and 538, also producing armaments, and a sugar refinery were also located at Tula. (1)	25 X 1
(1)	Comment: According to previous information there are two armament plants in Tula, one on the south bank of the Upa River, east of the Moscow-Orel railway, and a second plant southeast of the first plant, on an island in the Upa River. Each plant has previously been reported as Nos. 535 and 536.	25X1
		25X1

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CENTRAL INTELLÍBÈNCE AGENCY

25X1

Key to Sketch No. 2 with amplifications

- 1. Three-story administration building.
- Long workshop, one or two chimneys, believed to contain heavy pneumatic harmers or stamping machines.
- 3. Storage of tools.
- 4. Workshop with two chimneys, known as Shop No. 3. From here roughly finished gan-carriages were taken to No. 5.
- 5. Workshop with three or four chimneys. Production of gun-carriages. From here they were coupled together (two or three, one behind the other) and drawn tractor to No. 11. A military sentry on guard checked passes of all entering and leaving the building.
- Long building with several chimneys. Workshop with cranes inside, believed to be for finishing of gun-barrels. Military sentry on guard.
- 7. No information.
- 8. Shop No. 6. Tall three-story building with two chimneys. Workshop inside which large open fires were observed.
- 9. Boiler-house, two stories, one large and one small chimney. Coal and coke brought by rail were unloaded here every day, four to six cars at a time.
- 10. Two Martin furnaces constantly in use. Building was old and weather-beaten in appearance.
- 11. Area with four or six buildings with low chimneys, fenced off by barbed wire, guarded by military sentries. Completed guns left the works from here. Shells were also produced here.
- 12. Shop Wo. 11. Long building with two chimneys. Inside large, open fires were observed. Armor plates were observed leaving have.
- 13)
 The long workshops, old in appearance, containing various milling machines, lathes and smaller machines, and revolving lathes. Gun-locks and fine parts for gun-carriages were produced here. Military sentries guarded the buildings.
- 15. Broad-gauge, single-track branch line.
- 16. Narrow-gauge works railway. No further details.
- 17.Entrances.
- 18. Area on which there is no information.

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